BRECKENRIDGE

COMPLEX

09/13/2011 NIGHT SHIFT

CA-KRN-027969 1502 PNGFJ6

•	1. Incident Name		2. Date Prepared	3. Time Prepared
Incident Objectives	BR	ECKENRIDGE	09/13/11	0833
4. Operational Period 09/13/11	Tuesday N	light Shift 1800 - 0600		
6. General Control Objectives for the incident	(include alternat	ives)		
Keep fire East of Comanche Road Keep fire South of the Kern River Keep fire West of Caliente-Bodfish Road Keep fire North of Walker Basin Creek				
MANAGEMENT OBJECTIVES:				
Provide for emergency personnel and public solutions of the control of the contro	nd other improve	ements.		
S. Weather Forecast for Period				
See attached				
. General Safety Message				
See attached				
8. Atta	adiments (mark	if attached)		
✓ Organization List - ICS 203] Incident Map	2	Base Camp Map	
☑ Div. Assignment Lists - ICS 204 ☑	Safety Messa	age 🗹	214 Unit Log	
☑ Communications Plan - ICS205	Traffic Plan			
☑ Medical Plan - ICS 206 ☑] Weather			
☐ Air Operations Summary - ICS 220 🗹] 215A			
9. Prepared by (Planning Section Chief)		10. Approved by (Incident Co	ommander)	

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	ON ASS	SIGNMENT LIST		s Section
PRECYEMBINGE			Night	STEPHENSON, ROY
Date Prepared 3. Time Prepared		Planning Operations	KINGSBURY, MARK	
09/13/11		1041	aBranch.i -	Division/Groups
4. Operational Period 09/13/11 Tuesday	/ Niah	t Shift 1800 - 0600	Branch Director	
Position		Name	Deputy	
5. Ineident (Bomma	nder and Staff	Division/Group A/C/F	NOEL, BRIAN
Incident Commander	COOPER	, DAVID; ZOMBRO, KELLY;	Division/Group H/K/M/Z	WYCKOFF, RANDY
Deputy	MILLS,	RS. VERN DERON	Division/Group	
Safety Officer	PULCH	ER, TOM	Division/Group	
Information Officer	SINGH,	ROYJINDAR	Division/Group	
Liaison Officer	REIN, D	DENNIS	.b. Branch II -	Division/Groups
6. Agen	ı ey Repi	resentative	Branch Director	
Agency	Name		Deputy	
	BONDS	HU, BILL	Division/Group	
USFS - SQF	LARSO	N, RICK	Division/Group	
USDI - BLM	SMITH,	TIM	Division/Group	
KERN COUNTY FIRE	MARSH	ALL, BRIAN	Division/Group	
			Division/Group	
7. Pla	anning (Section	c. Branch III -	Division/Groups
Chief	SCHME	CHEL, JOHN	Branch Director	
Deputy			Deputy	
Resources Unit	ROBER	TS, JULIE	Division/Group	
Situation Unit	LEMON	, MARK	Division/Group	
Documentation Unit	NOLEN	, HAL	Division/Group	
Demobilization Unit			Division/Group	
Fire Behavior Analyst			Division/Group	
Human Resource Specialist			d. Air Opera	ations Branch
Training Specialist	NOLEN	, HAL	Air Operations Branch Director	
GIS Specialist			Helibase Manager	
Computer Specialist	WATSON	, RONALD; HENNEN, ALEX	Air Attack Supervisor	
			Air Support Supervisor	
			Helicopter Coordinator	
8. Loc	jistics S	section	Air Tanker Coordinator	
		TT, JOSHUA	10. Finane	e Section
Deputy	DIRK, L	ARRY		HALL, MICHELE
Supply Unit			Deputy	BROWNE, RICH
Facilities Unit	ORTIZ,	TIMOTHY	Time Unit	LAWSON, JODI
Ground Support Unit			Procurement Unit	
Communications Unit	MEHCIZ	Z, JOSEPH	Compensation/Claims Unit	
		AMP, RUTH; ALBERTSON,	Cost Unit	MASSEY, FAUZIA
	KEVIN YOUNG	, TOM	Prepared by (Resource Unity eade	r)
Food Unit	SANCHI	EZ, JOSE	KIAN TINGAN	
ICS 203			DRAFT (F	Page of ICS 203 Forms



Fire Weather Forecast



FORECAST NO:

NAME OF FIRE: Breckenridge

PREDICTION FOR: Night SHIFT

UNIT: CA-KRN

SHIFT DATE: Tuesday, September 13, 2011

SIGNED: Jim Harrison

Jan Harrison

TIME AND DATE

Incident Meteorologist

FORECAST ISSUED: 1100 hours September 13, 2011

WEATHER DISCUSSION: A low pressure system near the coast will keep some moisture and instability in the area this evening. This will lead to thunderstorms along the crest of the mountain range. Storms are expected to remain east and northeast of the fire area. The area of low pressure will finally move east into southern Nevada and northwest Arizona late tonight and Wednesday...resulting in a slightly drier and more

TONIGHT:

WEATHER: Partly cloudy in the evening with isolated thunderstorms northeast and east then becoming

TEMPERATURES: 55-60 degrees. MAXIMUM HUMIDITY: 55-65 percent.

20 FT WINDS:

Slopes/Drainages: Upslope/upcanyon 4-8 mph early then downslope/downcanyon 2-5 mph.

Ridges:

West 5-10 mph early then northwest 3-6 mph.

HAINES INDEX: 3 - Very low.

WEDNESDAY:

WEATHER: Sunny in the morning. Partly cloudy with cumulus development in the afternoon.

TEMPERATURES: 75-85 degrees. MINIMUM HUMIDITY: 20-30 percent.

20 FT WINDS:

Slopes/Drainages: Light and variable early then upslope/upcanyon 4-8 mph.

Ridges:

Northwest 5-10 mph.

HAINES INDEX: 3 - Very low.

LAL: 1

Division Assignment List				2. Division/Group					•
3. Incident Name		4. Operational							
BRECKENRIDGE			09/13/1		iesday		ft 1800 - (la manifolia de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela composición de la composición dela composición dela composición dela composición dela composición dela composición dela comp	
5. Operations Chief CTERLENS		Operatio	ons Pers				DIAN		
,	Operations Chief STEPHENSON, ROY			Division/Group Supervisor NOEL, BRIAN Air Attack Supervisor					
Branch Director				Safety Officer					
		Resources A		Diviniana marketa di man	ladi .				
Strike Team/Task Force/ Resource Design	nator	Leader	<i>,</i> 931911161.	Num of	Trans.	Drop Off F	latura intligamento interior incort		ck Up PT./Time
ENGINE S/T T-3 9230C	KEAN			Pers. 22	Y/N N	In Pla			ICP 0700
ENGINE S/T - T3 - 9351C		LOGAN, RICHARD		21		In Pla		 	ICP 0700
ENGINE S/T - T3 - 2377C		BIN, BILL		21	N	In Pla			ICP 0700
ENGINE S/T - T3 - OES 6808C				21	N	In Pla			ICP 0700
CREW S/T - T1 - 9373G	HEYE	ERMANN, THO	MAS	39	N	In Pla			ICP 0700
CREW S/T - T1 - 9254G		G, DAN		36	N	in Pla	ace		ICP 0700
CREW S/T - T1 - 9471 G	MCC	ARROLL, JEFF	REY	34	N	in Pia	ace		ICP 0700
WT RANDY'S WATER WORKS E-39		Y, SEAN		2	N	In Pla	ace		ICP 0700
WT - T1 HAFENFELD FARMS E-43	CHAI	FFIN, HUGH		2	N	In Pla	ace		ICP 0700
WT - INLAND EQUIPMENT E-17	COG	LE, BILL		2	N	In Pla	ace		ICP 0700
WT - T1 - PEARSON FARMS E-7	BEAF	RDSLEY, STAN		2	N	In Pla	ace		ICP 0700
					-				
7. Control Operations								***************************************	
HOLD EXISTING LINE									
MOP UP AND PATROL									
8. Special Instructions									
9.	in ite	sion/Group Com							
	ועוש quency - TX	Sign/Shoupteom Tone		ins Sun tem	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	nannel	Syster	n l	Channel
CANALITY CONTROL OF THE CONTROL OF T	68.4000	4 (136.5)		I F		2	-,0.01		
Tactical Div/Group 154.3025 1	54.3025		VI	-IF		4			
Logistics									
	72.6125		VI			13			
Prepared by (Resource Unit Leader)	Appro	ved by (Planning S	ection Ch	ief)		Date Prepar		Time	Prepared
ICS 294	ننجك	lan Jelya Ein	rechel			09/13	3/11 Page	of	1019 ICS 204 Forms

Division Assignment List	1. Branch			2. Division/Grou	·-
3. Incident Name	4. Operationa	l Period		<u> </u>	1/K/M/Z
BRECKENRIDGE			uesday	Night Shift 1800	- 0600
5.		ions Personnel			
Operations Chief STEPHENSON, RO				WYCKOFF, RAN	1DY
Planning Operations KINGSBURY, MAR	RK	Air Attack Supe	rvisor		
Branch Director		Safety Officer			
6.	Resources	Assigned this Pe			
Strike Team/Task Force/ Resource Designator	Leader	Num of Pers.	Trans. Y/N	Drop Off PT./Time	Pick Up PT./Time
ENGINE S/T - T3 - 6631C	HAYES, TALBOT N	1 21	N	In Place	ICP 0700
ENGINE S/T - T3 - 4275C		21	N	In Place	ICP 0700
CREW S/T - T1 - 9126G	ESTEVES, DAVID	34	N	In Place	ICP 0700
CREW S/T - T1 - 9376G		18	N	In Place	ICP 0700
CREW S/T - T1 - 9253G	JONSSON, MAGNI	JS 33	N	In Place	ICP 0700
CREW S/T - T1 - 9379G	NG, MICHAEL R	29	N	In Place	ICP 0700
DOZER S/T - T2 - 9145L		6	Ν	In Place	ICP 0700
WT - T1 - TOMS E-6	BRUFFETT, BLAIR	2	N	In Place	ICP 0700
WT - T1 MOUNTAIN SPRINGS E-5		2	N	In Place	ICP 0700
WT - T1 O'CONNELL CONST. E-4	DARLING, LARRY	2	N	In Place	ICP 0700
WT RIC CONSTRUCTION				In Place	ICP 0700
BURGESS WATER TRUCKS E-20	BURGESS, B	2	N	In Place	ICP 0700
7. Control Operations					
HOLD EXISTING LINE					
MOP-UP AND PATROL					
O. Orașial Ivalia (f					
8. Special Instructions					
9.	Division/Group Com				
Function Frequency - RX Frequency		System	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	annel Syst	tem Channel
Dommand 166.6125 168.400	····	VHF		2	
Tactical DIV/Group 166.5500 166.550	00	VHF		5	
ogistics					
Air to Graund 172.6125 172.612	25	VHF		13	
Prepared by (Resource Unit Leader)	Approved by (Planning	:/ 1/		Date Prepared	Time Prepared
AND XXIII	July My			09/13/11	1158
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Incide	nt Radio	Communications P	1. Inciden BREC	t Name KENRIDGE	2. Operational Period 09/13/11 Tuesday	Night Shi	ft 1800 - 0600	
3			Basic Red	o Channel Utiliza	tion			
Radio Type				ency/Tone	Assignment		Remarks	
VHF	1	Command 1	RX 155.8800	TX 158.9400	Backup Command	KRN 2		
			Tone 3 (131.8)		(ECC)			
VHF	2	Command 2	RX 166.6125	TX 168.4000	Breckenridge Mt.	NIFC C-4		
			Tone 4 (136.5)					
VHF	4	TAC 4	RX 154.3025	TX 154.3025	DIV A/C/F	V FIRE 26		
				177.101.0020		VIIIL 20	,	
VHF	5	TAC 5	RX 166.5500	TV 400 5500	P30 (1 1 1 2 (1 1 1 1 1 1 1 1 1 1 1 1 1 1			
VIII		IAC 5	RX 100.5500	TX 166.5500	DIV H/K/M/Z	R5 T4		
VHF	7	TAC 7	RX 168.2375	TX 168.2375	AVALIBLE	R5 T6	· · · · · · · · · · · · · · · · · · ·	
VHF	13	AIR TO GROUND	RX 172.6125	TX 172.6125	OPERATIONAL			
				- 	AIR TO GROUND			
VHF	14	AIR GUARD	RX 168.6250	TX 168.6250	EMERGENCY USE	TONE ON TRANSMIT ONL 110.9		
			Tone 1 (110.9)		ONLY			
VHF	16	AIR GUARD	RX 168.6250	TX 168.6250	EMERGENCY USE	TONE ON	TRANSMIT ONLY	
			Tone 1	TX 100.0230	ONLY	110NE ON 110.9	TRANSMIT ONLY	
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4. Prepared by	y (Commun	ications Unit)		** * * * * * * * * * * * * * * * * * *	150	ate Prepared	6. Time Prepared	
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CS 205	· · · · · · · · · · · · · · · · · · ·	1	, <u> </u>	Final		Page of	ICS 205 Forms	

MEDICAL PLAN 1. INCIDENT NAME 2. DATE 3. TIME 4. OPERATIONAL PERIOD **PREPARED** PREPARED Breckenridge 206 ICS 9/13/2011 Night 9/13/2011 1000 Complex 1800-0600 5. INCIDENT MEDICAL AID STATIONS MEDICAL AID STATIONS LOCATION **PARAMEDICS** YES NO ICP Hart Park (Breckenridge Complex) X 6. TRANSPORTATION A. GROUND AMBULANCE SERVICES NAME LOCATION PHONE **PARAMEDICS** YES NO Bakersfield, request through incident Halls Ambulance 661 392-8536 X **ECC B. AIR AMBULANCES** NAME LOCATION **PARAMEDICS** YES NO Mercy Air Mojave, (661) 868-4068 X Hall Air Ambulance (Primary Airship) Bakersfield, (661) 868-4068 X Kern County Fire 408 (Hoist & Night Ops. X Bakersfield, (661) 868-4068 Kern Sheriff Air 5 (Hoist and Night Ops. Χ Bakersfield, (661) 868-4068 Capable 7. HOSPITALS ADDRESS NAME TRAVEL TIME PHONE HELIPAD **BURN CENTER** AIR GRND YES NO YES NO Tehachapi Hospital (Basic) 115 West E St. Tehachapi :10 -50 661-823-X X 3070 Kern Medical Center Bakersfield 15 30 661-326-X (Trauma Center) N35.23.03 W118.58.09 2667 1700 Mount Vernon Ave Bakersfield San Joaquin Community 2615 Chester Ave Bakersfield 18 40 661-869-X X Hospital N35.23.01 W119.01.08 6200 (Burn and Cardiac) 8. MEDICAL EMERGENCY PROCEDURES FIRE LINE OR SPIKE CAMP EMERGENCY INJURY REPORTING PROCEDURES Crew Boss to contact Division Supervisor with patient (DO NOT USE PATIENT NAME OVER THE AIR) complaint/condition and location. Division Supervisor contacts: NATURE OF INJURY (Consider requesting ECC to close channel for LOCATION OF PATIENT_ emergency traffic) IS ENT WITH THE PATIENT: YES ___ NO 1. Operations with Patient injury/illness info. TRANSPORT REQUEST BY: AIR___ GROUND 2. Request medical supplies/evacuation POINT OF PICKUP equipment LAT LONG 3. Give DP or LZ information for Patient transport. PATIENT UNIT ID___ Operations or Division: PATIENT WT_____Ibs. (For Air Evac) 1. Oversees Med EVAC operations AGE 2. Makes all necessary notifications & transport Decisions per Med Unit input. SEX: MALE FEMALE 3. Contact Breckenridge Comm. to request ground Vitals and other information: or air ambulance if needed. 4. Notify Safety Officer and IC Medical Unit: 1. Notify receiving hospital of injury status. **BASE CAMP EMERGENCY** ALL EMERGENCIES---Secure the area and identify Contact Medical Unit with patient complaint/condition and witnesses for later investigation. Keep an accurate location. log of events. 9. PREPARED BY: (Kevin Albertson MEDL-T) 10 REVIEWED BY: (\$afet) Officer) 206 ICS

SAFETY MESSAGE

Incident: BRECKENRIDGE COMPLEX Date: 09/13/2011 Nite Shift Time: 1800-0600

Major Hazards and Risks: 1) Hot & dry 2) Aircraft operations 3) Changing weather patterns 4) Transportation

Narrative:

LOOKOUTS

- Determine the best vantage points for Lookouts
- Utilize qualified individuals as lookouts i.e.: knowledge of fire behavior, Radio operations, verbal communications and weather
- Utilize aerial platform when necessary
- Brief lookouts on trigger points
- Utilize lookouts for every task on the incident when applicable i.e.: take weather and watch for changing fronts

COMMUNICATIONS

- Test and program radios prior to leaving camp
- Identify areas where radio Communications are weak or nonexistent and make it known to people on the ground and Communications
- Utilize human repeaters whenever necessary
- Brief crews on safety and mission objectives prior to starting the task
- Use proper Air to Ground frequencies according to your branch, follow communications plan

ESCAPE ROUTES

- Be aware of the terrain, fuels and condition of the crew when considering Escape Routes
- Consider Escape Routes for all tasks on the incident i.e.: avoid steep uphill routes
- Identify at least two escape routes

SAFETY ZONES

- Bad black vs. good black
- Monitor significant weather changes. Utilize belt weather kits.
- Size of Safety Zones in relation to possible flame heights
 - Safety zone close enough considering escape time

DRIVING

- OBEY LOCAL SPEED LIMITS ON PAVED ROADS
- Let's keep speeds down on the dirt roads...25 MPH...Go slow past houses
- HEADLIGHTS ALWAYS ON
 Heads up for on coming traffic... some of the roads are NOT two lane

WATCH OUT FOR ANIMALS ON ROADWAY...THEY ARE BLACK HOLES!!!

Safety Officer: Tom Pulcher Tomphicher

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMED	DIES		
ALL	FIRE BEHAVIOR	 Closely monitor weather conditions. Communicate were Maintain adequate escape routes and safety zones. A are compromised or changed. Set trigger points where Adhere to 10 Std Orders, mitigate 18 situations. Maintain 	Advise all personnel if these appropriate.		
ALL	COMMUNICATION	Use of human repeaters to link all fire lines and ICP as necessary. Be sure to confirm freqs and tones work for you. Be aware of possible frequency conflicts with other fires			
А	STEEP TERRAIN	ROLLING MATERIAL 150%+ slopes in some areas			
ALL	HYDRATION	 Drinking water before, during and after shifts, minimun Be alert for signs of heat stress in yourself and others. Be sure and eat throughout day to better assimilate er MONSTER, ROCK STAR AND RED BULL ARE NOT 	nergy/hydration needs.		
ALL	AIRCRAFT	 Use dedicated and identified air to ground contacts. Multiple aircraft and types. 			
A/F/M	ROADS	REFER TO IRPG pg 24			
ALL	DRIVING HAZARDS	 Reduce speed. Be watchful of local vehicles Drive defensively! Expect the unexpected around eve Drive with headlights on; use chock blocks, keep wind backing; and use backers whenever available. Hwy 178 will be a major risk for all of us Maintain Driving Situational Awareness. PLEASE KEEP THE SPEED I	shields clean; look before		
IINCIDENT BRECKI	NAME: ENRIDGE COMPLEX	DATE PREPARED: 9/13/11	OPERATIONAL PERIOD Nite Shift9/13/11 1800/0600		
		TIME PREPARED: 1030 HOURS Prepared by Tom Pulcher SOF2			

9-13-11 TRAINING SPECIALIST MESSAGE

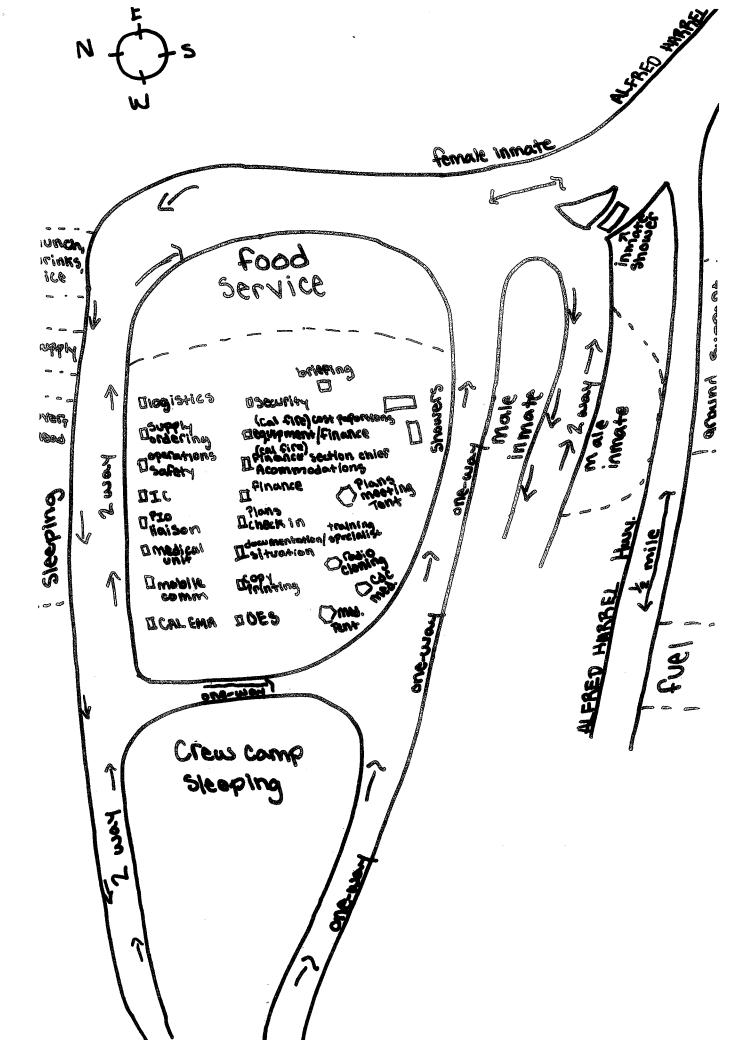
BRECKENRIDGE FIRE

A Training Specialist is now on the incident. All federal, state, and local government agency trainees working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The TNSP office is in the ICP - and located next to Plans and check-in.

Business to be conducted with the TNSP should be initiated at the earliest opportunity.

Hal Nolen
Training Specialist



UNIT L	_OG	1. Incident Name	2. Date Prepared	3. Time Prepared				
4. Unit Name/Designators	me/Designators 5. Unit Leader (Name and Position)		6. Operational Period					
7.	7. Personnel Roster Assigned							
Nam	ne	ICS Position		Home Base				
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8.		Activity Log						
Time		Major Eve	nts					

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Prepared by (Name and F	Position)							